# ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide a web page uploading system which enables easy editing and uploading of a web page without specifying an upload area to which the web page is to be uploaded each time the web page is to be uploaded. When web editing software is launched (S502) while a web page is being browsed (S501), a client computer obtains data regarding an area in a web server where the web page is stored and the web page (S503 and S504). When the web page edited by the web editing software is to be uploaded by the client computer (S507), the client computer uploads the web page to the registered area in the web server (S508).